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IN THE CLAIMS

Please add claim 39.

Please amend Claim 33 as follows:

33. An automated system for treatment of a plurality of chemical or biological samples attached to solid supports comprising:

a sample/collection container;

a centrifuge having a chamber and a rotor with a plurality of loading positions for retaining a plurality of sample/collection containers;

at least one dispensing station disposed at least partially in the chamber for dispensing a treatment solution into the plurality of sample/collection containers; and

a computer control unit for controlling and monitoring each of the centrifuge and the at least one dispensing station, wherein the at least one dispensing station comprises:

a housing attached to the chamber;

a dispensing head extending from the housing into the chamber, the dispensing head having a plurality of dispensing tips extending therefrom and arrayed in a pattern corresponding to an array of wells in the sample/collection container;

a plurality of reservoirs for retaining a measured amount of treatment solution;

a plurality of tubes extending through the housing and the dispensing head, each tube having a first end and a second end, one tube corresponding to each reservoir of the plurality of reservoirs, the first end being disposed adjacent to the reservoir and the second end connected to a corresponding tip of the plurality of tips; and

a pressure source for forcing treatment solution from the reservoirs through the tubes and out of the corresponding tip into a corresponding well of the sample/collection container.

39. The automated cleavage system of Claim 33, wherein the

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